SCB Mounts

Compact anti-vibration mount designed for direct integration into the chassis, providing elastic decoupling of bolted connections.



The **AMC-MECANOCAUCHO® SCB Mounts** are compact elastic elements designed to be **integrated directly into a hole in the chassis**, providing a simple anti-vibration connection between the equipment and its supporting structure.

During tightening, the **lower rubber lip deforms**, securing the mount within the chassis. The **inner metal tube** allows the fixing bolt to pass through and be tightened while preventing excessive compression of the elastomer.

This design provides **elastic decoupling of the bolted connection**, reducing the transmission of **vibration and structure-borne noise** between the two parts of the assembly.

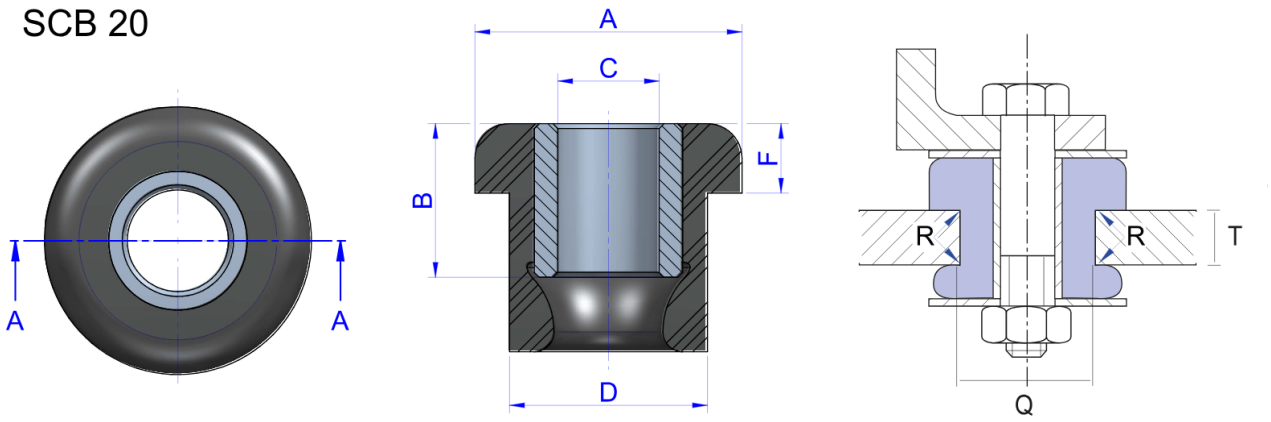
Simple, compact and economical, SCB Mounts are particularly suitable for **cabins, covers, auxiliary equipment, mobile machinery and mechanical assemblies** requiring effective vibration isolation where installation space is limited.

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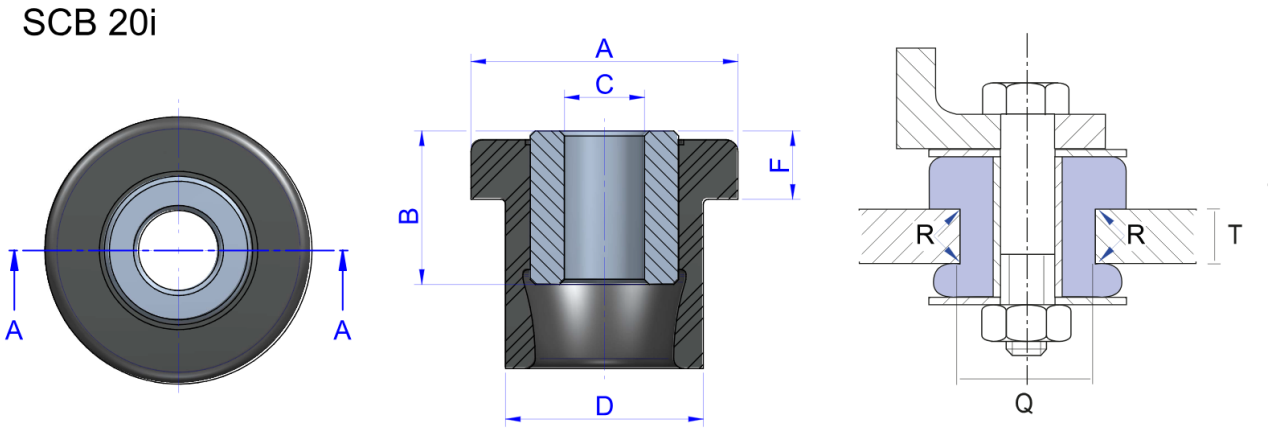
Drawings

SCB 20



Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 20	41	27	15,5	10,25	20	7	5	19,5	4	20	1	138013	30	45 Sh
												138019	38	60 Sh

SCB 20i

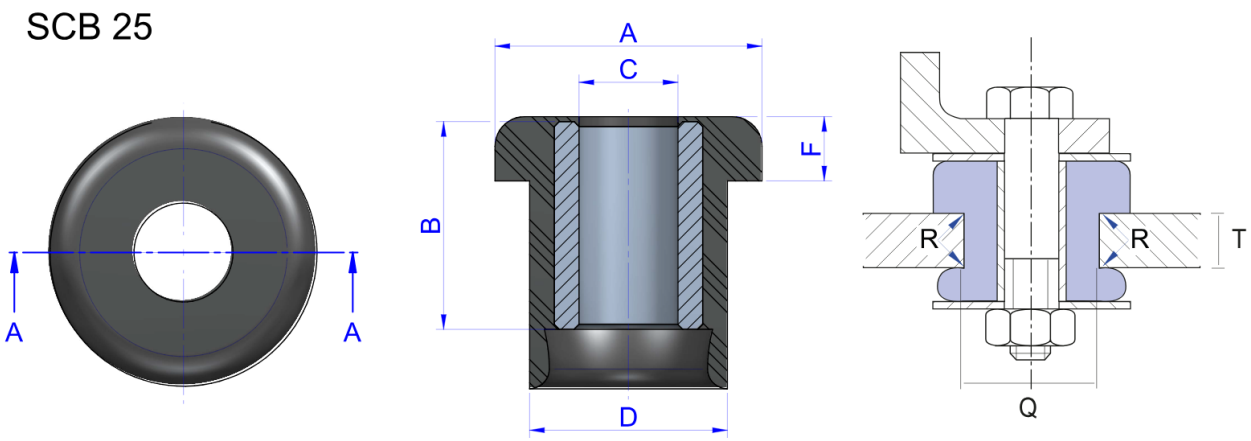


Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 20i	20,5	27	15,5	8,1	20	7	5	19,5	4	20	1	138056	38	60 Sh

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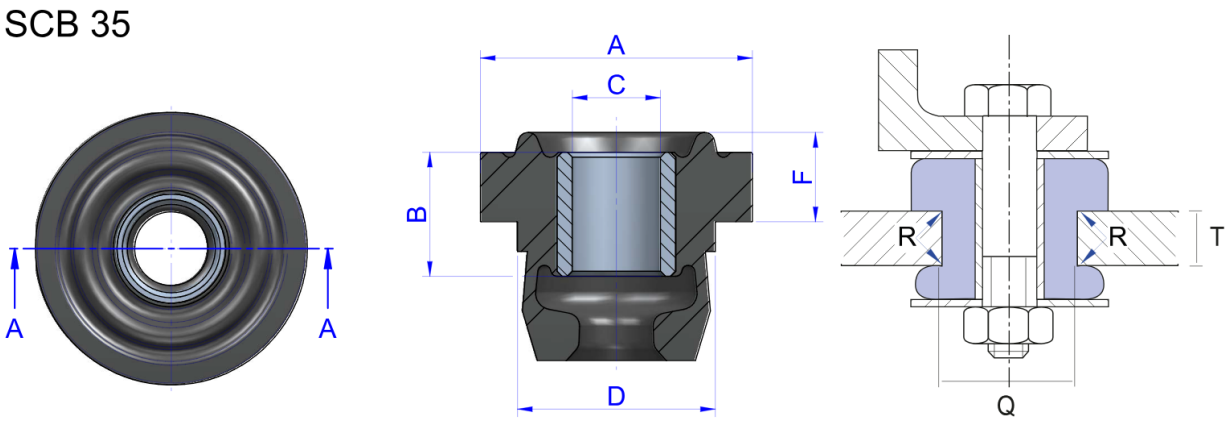
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SCB 25



Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 25	41	27,5	21	10	20	6,5	11	19,5	10	20	1	138009	25	45 Sh
												138001	50	60 Sh

SCB 35

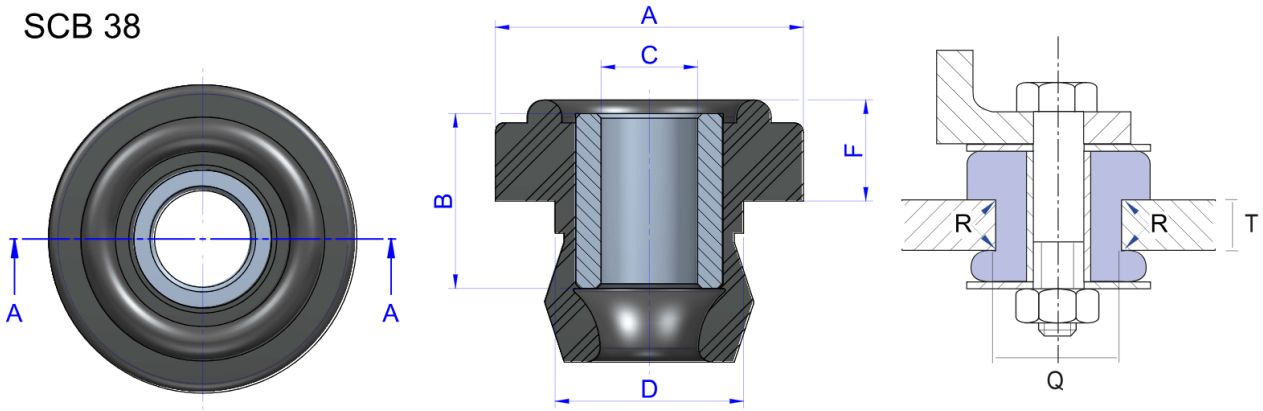


Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 35	20,5	27,5	12,5	8,9	19,4	8,5	4	19	3	30	0,5	138012	25	45 Sh

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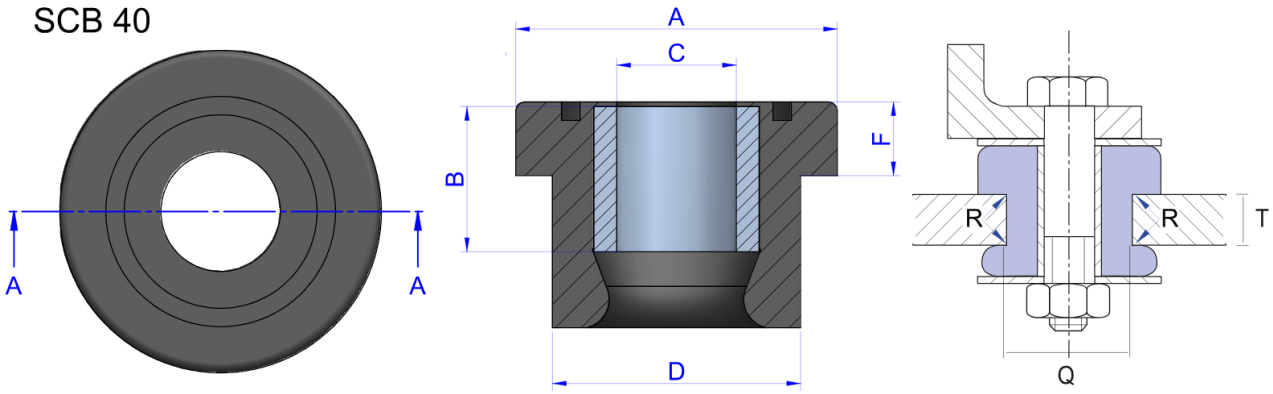
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SCB 38



Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 38	41	33,5	19	10,5	20,5	11	5	20,5	3	30	0,5	138043	50	60 Sh
												138044	80	75 Sh

SCB 40

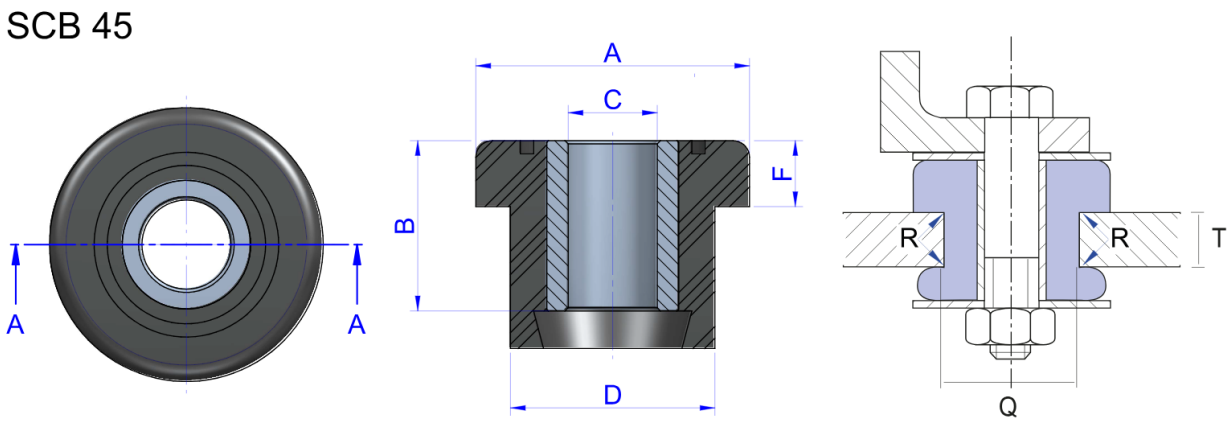


Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 40	71	35	15,5	13	26,5	8	5	26,5	4	50	1	138022	75	60 Sh

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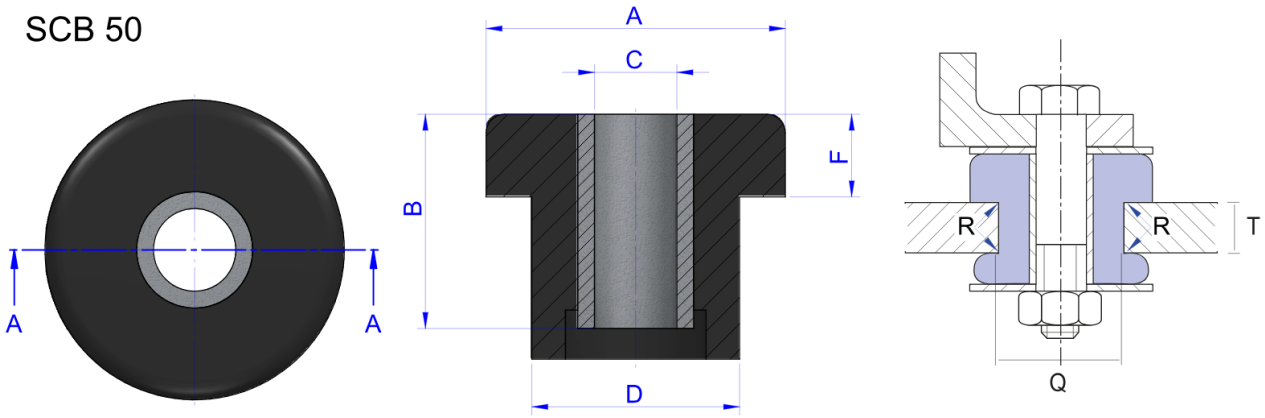
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SCB 45



Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 45	71	41,5	25,8	13,5	31	10	11	30	10	56	1,5	138002	100	60 Sh

SCB 50

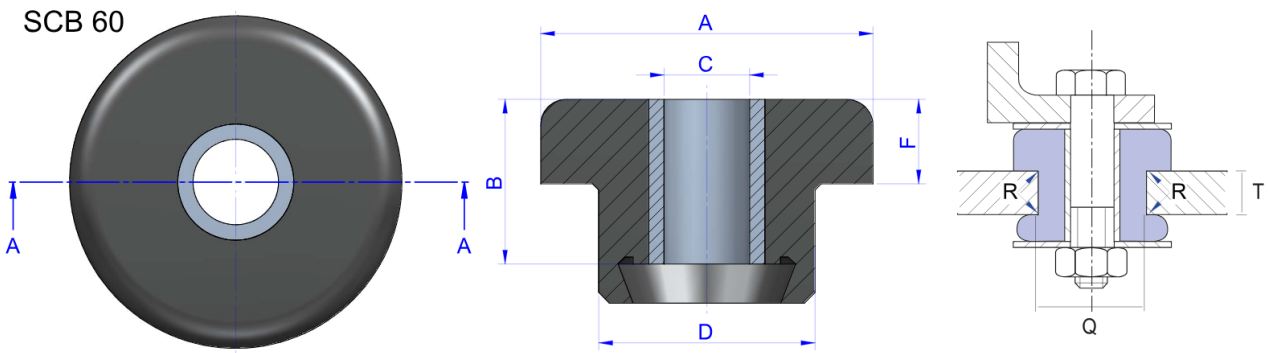


Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 50	71	49,5	35	13,5	34	13,5	17	33	16	73	1,5	138003	200	60 Sh

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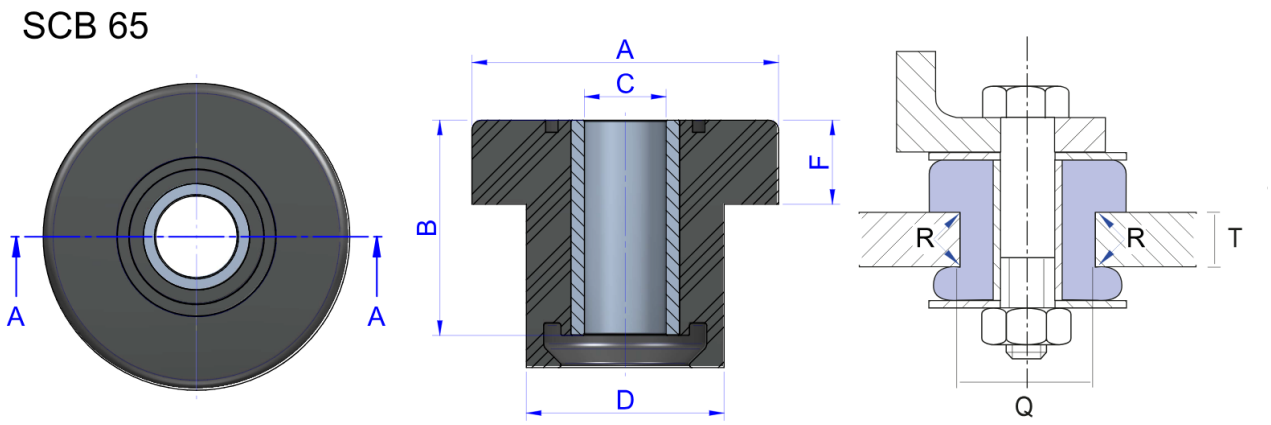
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SCB 60



Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 60	113	63	31,2	16,2	41	17	10	40	9	108	3	138004	250	60 Sh

SCB 65

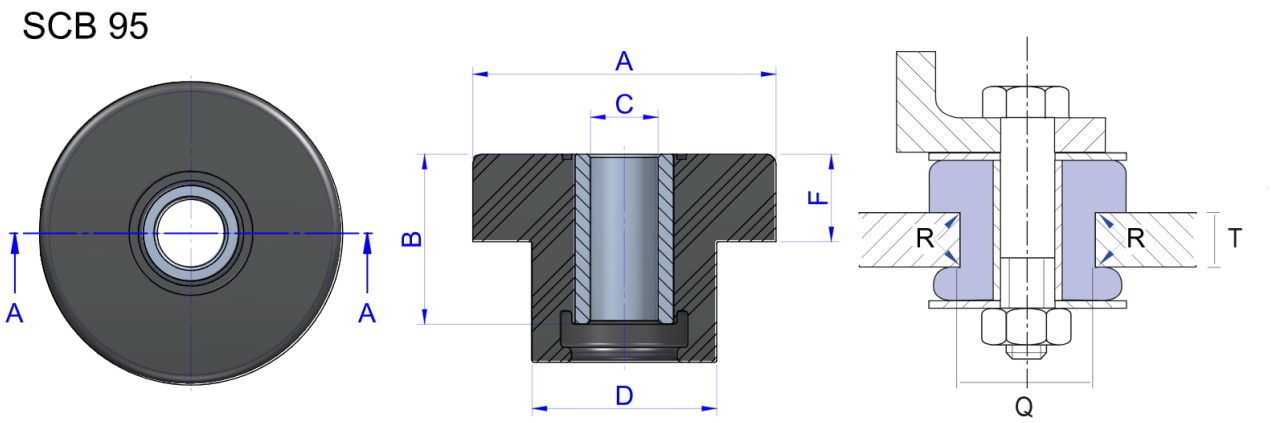


Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 65	113	62	43,5	16,5	40	17	20	39	19	140	3	138005	250	60 Sh

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SCB 95

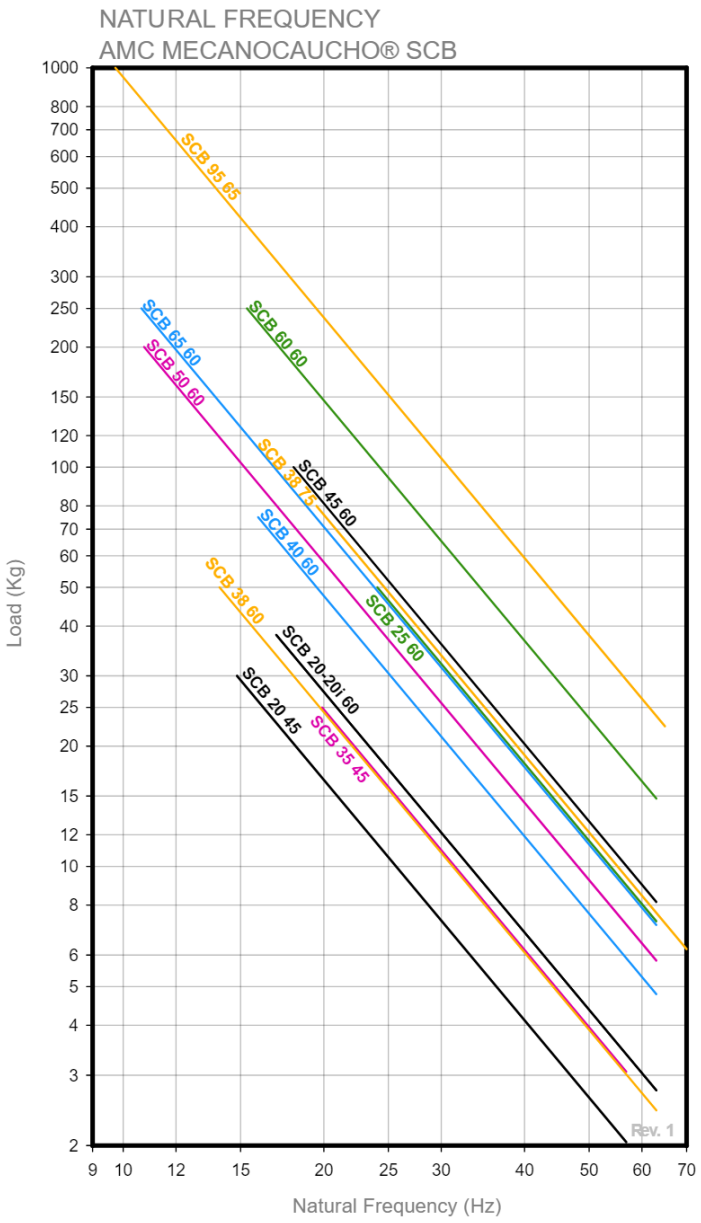


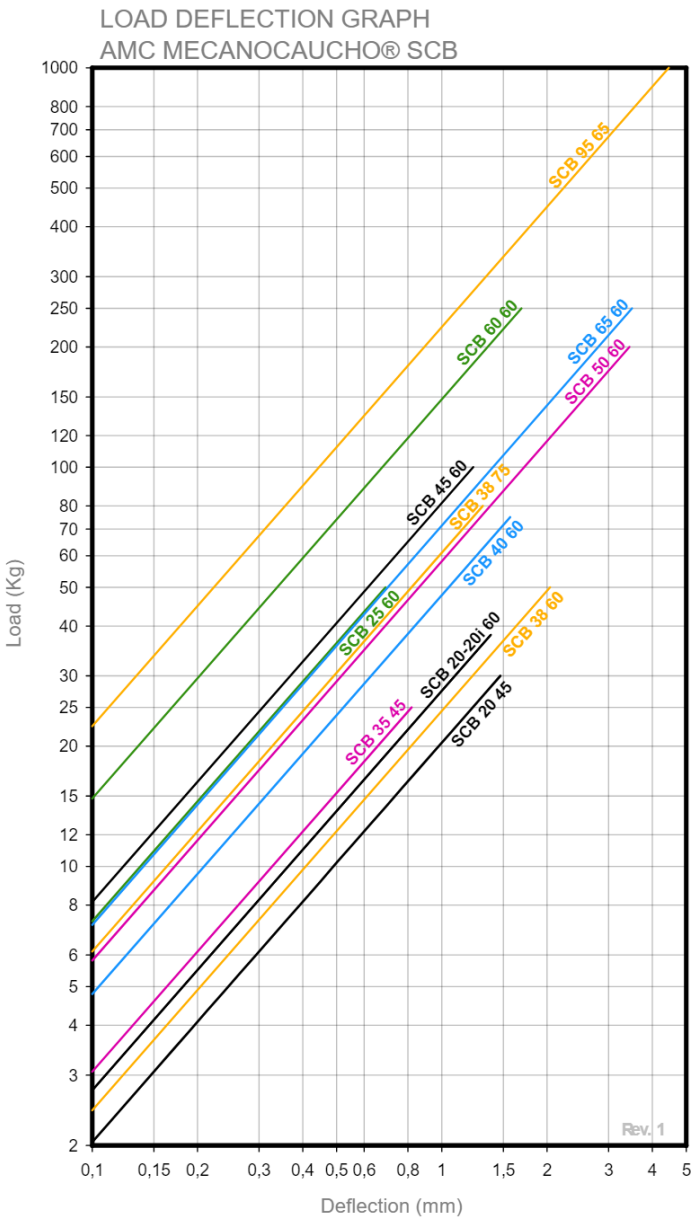
Type	Tightening torque Max. (Nm)	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	T Max. (mm)	Q(mm)	T Min. (mm)	Weight(gr)	R(mm)	Code	Max. Load(kg)	Shore
SCB 95	400	92	51,5	20,5	56	26,5	20	54,5	19	395	3	138011	1000	65 Sh

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Elastic properties





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Technical characteristics

- Easy to assemble.
- Simple and economical product.
- Wide range of loads.

With the use of upper an lower assembly washers supplied it makes them highly recommendable for rough terrain vehicle safety purposes.

Advantages

Easy Installation

This mount requires minimal structural modifications, making installation quick and straightforward.

High protection against weathering and chemical contamination

The bell housing protects the rubber from ozone and UV radiation, while also preventing contact with diesel, oils or other chemicals that could damage it.

Mount offering high stability

Suspensions built with this mount barely move, thanks to a geometry designed to control the movement of the suspended element.

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